CAST-IRON PIPES, IRON WORK FOR OVENS, &c.

RAIN PIPES, &c.—F. A. TIDDEMAN and Co., 64, Bush Wharf, Earl-street, City, near Blackfriars-bridge, have a large stock of Main Pipes, Heads, Shoes, Elbows, &c., half-round and O. G. Gutters, Socket Pipes for Water or Gas, Flanch Pipes, Sash Weights, and other Castings; Iron Work for Bakers' ovens of every description, fitted complete, to be had in sets or in parts.—Prices equal to all competition. Contracts taken to any extent. Goods handed. A powerful crane.

TO ARCHITECTS, BUILDERS, AND BRICK-MAKERS.

PUMPS of Superior CONSTRUCTION, bored perfectly true by improved machinery, in various plain and ornamental patterns for Conservatories, Squares, Market Places, Inns, Gardens, and for Inland Manors. BRICK MAKERS' PUMPS, to Wrought and Cast Iron. HYDRAULIC LIFT PUMPS, and ENGINES for Wells of any depth. SINGLE and DOUBLE PUMPS up to twelve-inch bore, kept for Hire.

RENJ. FOWLER late of 43, Dorset-street, removed to the new Factory, Whitefriars-street, Fleet-street.

TO BUILDERS AND PLUMBERS.

THE attention of the Trade is called to JOHN WARNER & SONS' PATENT VIBRATING STANDARD PUMP, which is recommended for the simplicity of its construction, and the ease with which it works.

By the introduction of the vibrating standard the cumbrous cast-iron and separate stirrup and guides are rendered unnecessary, rendering the price considerably less than pumps made on the old plan.

Beer and Water Engines for raising fluids from a depth not exceeding 30 feet; also Garden Engines constructed on the same principle.

JOHN WARNER & SONS, 8, Crescent, Jewin-street, London, Manufacturers and Patentees.

CHURCH and TURRET BELLS cast to any weight, and tuned. Ships, plantations, house, sheep, cup, and clock bells of any size.

MUSICAL HAND BELLS

tuned to the chromatic scale, with improved clappers, and mounted on a new system, which gives a superior tone and facility for ringing.

Ornamental Brasses, Pulpit Lights, and Brackets, &c.

Old Bells recast or taken in exchange.

J. WARNER and SONS, BELL FOUNDERS, ENGINEERS, &c.

STEAM-ENGINES for AGRICULTURAL and other PURPOSES.—MESSRS. CLAYTON and SHUTTLEWORTH'S well-known Portable Steam Engines can be seen at DEANE, DRAY, and DEANE'S, Ironmongers' Engineers and Warehousemen, Swan-lane, London-bridge.—The above engine obtained the prize at the Exeter Meeting of the Royal Agricultural Society, July, 1850

LONDON REPOSITORY FOR THE SALE OF STEAM ENGINES STEAM BOILERS, MILLS MACHINERY OF EVERY DESCRIPTION, AGRICULTURAL IMPLEMENTS, &c.

MEDWIN and HALL,

ENGINEERS, No. 98, BLACKFRIARS-ROAD (Established upwards of Twenty Years).

Beg to inform Merchants, Shippers, Mine-owners, and Manufacturers, from their extensive connexion with the largest iron-using trade, their home and shipping orders for STEAM ENGINES, STEAM ENGINE BOILERS OF VARIOUS POWERS AND CONSTRUCTIONS, Boiler Fittings, Furnace Work, Safety Valves, Steam and Water Gauges, and MEDWIN'S IMPROVED INDICATORS, Governors, Pressure Gauges, Apparatus of Metal, MARINE, LOCOMOTIVE, AND PORTABLE ENGINES OF ALL SIZES, for pumping, mining, or agricultural purposes; Corn Mills, Saw Mills, to cut timber, planks and deals by Vertical Saws; Circular Saw Tables; the Iron-work for Wood-cutting Saw Tables, adapted to rectangular; Vertical and Circular Saws; Bone Mills, Ore-crushing Rollers, Malt and Seed Rollers; Pumps and Pipes, Hydraulic Presses, Edge Runners, Shafts, Bevels, Drums, Pinions, Machinery and Plant, Lathes, Tackle, &c. Also NEW AND PATENTED ENGINES AND MACHINERY, Agricultural Implements, &c.

Inventions and Estimates furnished for Millwrights' and Engineers' Work, Machinery and Castings of all kinds.

Second-hand Engines, Boilers, Mills, Machinery and Plant, bought and sold on commission, valued and purchased.

REVOLVING SAFETY WOOD and IRON SHUTTERS.—BONNELL, Patentee, 66, Regent-street, and at his Steam works, 135, Old-street. These shutters have fully proved both their superiority over other revolving shutters for security, durability, and simplicity. Reference can be given to Noblemen whose mansions are fitted herewith and numerous large establishments, where some are fixed measuring upwards of one square foot in one shutter, and which are opened and closed in a few moments with the greatest possible ease, without the use of machinery. The Patentee manufacturers Bevel Sash Bars, Skull and Plates, &c.

REVOLVING SHUTTERS. — CLARK and Co. invite the attention of architects and builders to their improvements in REVOLVING SHUTTERS of IRON or WOOD. Having completed new and improved machinery for the manufacture of revolving shutters, they are enabled to offer superior article at a reduced price. Manufacturers of improved BRASS ORNAMENTAL METALLIC SASH BARS, brass mouldings, small-bevel plates, door plates, &c. Preparing in the first style of workmanship. Messrs. C. and Co., having fitted up hundreds, will feel a pleasure in forwarding the testimonials of architects and others having them in use, on application. Pumps, cocks, gun barrels, and machinery of every description, and iron-work connected with buildings, passing, boring, and turning. CLARK and Co., Engineers, Tanner Iron Works, 235, Tapping, London.—City Office and Show Room, 31, Chancery-lane.

BUNNETT and Co., ENGINEERS, Patentees and Manufacturers of REVOLVING IRON AND WOOD SAFETY SHUTTERS, and of ORNAMENTAL SASH BARS, MOULDINGS, STALL-PLATES, &c.

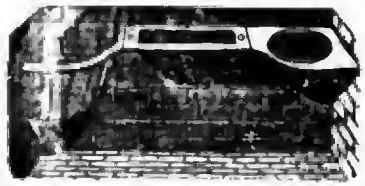
FOR SHOP-FRONTS, AND OTHER WINDOWS, BE DELIVERED, IN BRASS, COPPER, ZINC, IRON, &c.

Shop-fronts completely fitted up and glazed with best plate glass. Metal works and improved machinery of all kinds for warehouses and machinery.

BUNNETT and Co. challenge competition as to cost or quality of work.

Office, 66, Lombard-street, London; Works, Deptford, Kent.

B. and Co. are also Patentees and Manufacturers of improved Sash and Planting Cramps for Builders; Wrought Iron Diagonal Fastenings, double-trapped self-casting Water Closets, and self-casting and self-cleansing Waste Traps for Sewage Drains, &c.



SAMUEL HOOD and Co., Castings Warehouse, 91, Upper Thames-street. REGISTERED STABLE FITTINGS. Enamelled Mangers, with double hay racks, or with enamelled water-troughs on one side.—Also, girders, columns, hot water pipes, rain water pipes, eaves gutters, sash weights, &c., at the lowest prices.

TARPAULINS for COVERING ROOFS during Repairs, SCAFFOLD CORD and every description of MATS used by Builders upon the lowest terms. Marquees and temporary awnings on sale or hire. Orders per post receive the most prompt attention.—WILLIAM PIGGOTT, 115, Fore-Street, City, Manufacturer, by Appointment to Her Majesty's Honourable Board of Ordnance.

REDUCED PRICES.—EDWARD SIMMONS, late William Cleaver, of Wilton road, Pimlico Basin, begs to acquaint Builders and the Trade that he has now on hand, at his Manufactory, the End of the Old Barge, a most valuable and very large Assortment of Dry and well-seasoned OAK and DEAL PLANK, PARED FLOORING BOARDING and MATCH BOARDING of all sizes, from 1 inch to 14 inch thick, planed to a parallel width and thickness, and (if ready) Reduced Prices. Yellow Deals, Oak Planks, Scantlings, Sash Bills, Mouldings prepared by Machinery, Laths, &c.—Apply at E. SIMMONS late W. Cleaver's Flooring Manufactory, Wilton-road, Pimlico Basin.

FLOORING.—ALFRED ROSLING begs to inform his customers and the trade generally, that he has again very materially REDUCED the PRICES of his DRY PLANK, BOARDING, of which he has in stock an extensive assortment. The purchasers of a quantity of further prepared boards A. R. is able to offer a great reduction upon his current prices, to avoid the expense of pitting away in the drying sheds. Mouldings in every variety, and prepared in a very superior manner.—Southwark-bridge Wharf, Bankside, October, 1850.

THOMAS ADAMS begs to return his best thanks to his customers for the very liberal share of their favours he has received during the last four years, and also to inform the trade generally, who have not yet purchased of him, that they will find it much to their advantage to do so, as his prices for SEASONED FLOORING and MATCHED BOARDING are LOWER THAN ANY ADVERTISED: that having very extensive dry sheds, he is enabled to keep a very large dry stock: that he makes this his particular study to retain his customers, by executing their orders in the very best manner and by sending with each parcels of the quality and lengths they require; also that he conveys his boards after they are prepared.

T. A. has reduced the price of his Mouldings, and has had published two new sheets, containing more than 200 patterns which he will be happy to forward on receipt of two postage stamps; and he has on hand a stock of cash, seasoned and fit for immediate use, Parlour Doors, from want of room, cannot keep a stock of deals on hand, will do them to supply customers from T. A.'s very extensive stock of all deals of every description and thickness, which he sells at wholesale prices, and observes the SAWING of LIMES than MILL PRICE; demanding cash to any one at per load.—Kirkcaldy, orlop, rivenwark, seconds, oak, ash, elm, Swedish Joists, planks, boards, and scantlings, sash sills, wedges, iron-bar Mouldings and forgings, flooring and plank-end laths.—In fact, everything in the wood way, that can be required for building or repairs, at equally low prices.

To cash buyers T. A. offers every inducement.—All sawn and prepared goods delivered free of expense within four miles. Orders are taken to pack mouldings, &c. going by railway.

N.B. English timber taken in exchange.

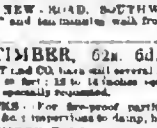
REDMONDSEY NEW-ROAD, SOUTHWARK, near the "Bricklayers' Arms," and ten minutes' walk from London-bridge station.

MEMEL TIMBER, 62s. 6d. per Load, HENTSLET and CO. have still several hundred loads for sale, average length, 40 feet; 12 to 14 inches square. An inspection of the quality is especially requested.

HOLLOW BRICKS.—For fire-proof partitions, floors, outhouses, cowsheds, &c.; superior also to damp, heat, or cold.

FIRE-CLAY CHIMNEY TOPS, of every size and pattern, and in every way superior.

DRAIN PIPES, of every superior manufacture, at low prices. Apply to HENTSLET and CO., Adelphi-wharf.



MOIR'S PATENT — PLANING MACHINE

SAW MILLS, GILLINGHAM-STREET, PIMLICO.

TIMBER of any size, PLANK, DEALS, and BATTENS, &c., Sawn on the most approved principle, Boards, &c., Prepared, Matched, and Grooved, by Moir's Patent Machinery. The Mills have all the advantages of navigation and water-carriage, being connected with the Thames by the Grosvenor Canal. Goods fetched from the docks and carted home free of charge.

Address to HENRY SOUTHAM, Saw Mills, Gillingham-street, Pimlico.

N.B. Estimates given for Sawing and Planing.

THE GENERAL WOOD-CUTTING COMPANY, TIMBER WHARF, SAWING, PLANING, AND MOULDING MILLS, Bridge-road, Lambeth, near Waterloo-bridge.

are prepared to supply timber and deals, &c., cut and uncut, to any extent, at the current prices of the day. They have a large stock of WELL-SEASONED FLOORING and MATCH BOARDING, which, being manufactured by themselves, they offer at the lowest remunerative profit. Their extensive saw-mill will be found convenient to the purchasers of their timber, as it can be immediately cut and prepared to suit any purpose.

The Company beg leave to call the attention of the trade to their NEW MOULDING LIST, the largest ever published, and to state that, in addition to the numerous patterns therein delineated, their machinery enables them to execute every description of moulding from their own designs, and to which accuracy and despatch, which must insure satisfaction.

The moulding list, containing nearly 200 diagrams, with prices attached, may be had at the company's mills, or shall be forwarded on receipt of eight postage stamps (the amount of the postage thereon).

* The company, within six previous years, have manufactured and delivered to the Great Exhibition 687 cubic miles of mahogany within ten days after receiving Messrs. Fox, Henderson, and Co.'s order, which those gentlemen have certified, and that the work was executed to their entire satisfaction.

TIMBER PRESERVING COMPANY.— LONDON WORKS and SAW-MILLS, DEPTFORD CREEK, SOUTHERTHITHE.—The Company, in connexion with their works for the preservation of timber against dry or wet rot, &c., &c., are prepared to undertake SAWING of every description, on moderate terms. Their operations shall include every facility for procuring timber or deals from the docks, for contractors, builders, or others, to be converted and delivered as required.—For prices, &c. apply to the Manager at the Works, or 1, Victoria-terrace, Bow Bridge, Limehouse.

TO CHURCH-BUILDERS &c.

THE Committee of Visitors of the Middlesex County Lunatic Asylum, at Colney Hatch, are about to PURCHASE a good Stone-coloured CHURCH ORGAN, suitable both for theatrical and effective music, of not more than [illegible] compass, to be set up in the chapel of the said asylum, for the use of the asylum persons. Tenders, stating the terms, and the maker's name when built, where to be seen, and [illegible] gained for cash payment to be sent under cover to [illegible]. The Committee of Visitors of the Asylum, Hanover-[illegible], Middlesex, before Wednesday, the 2nd of April next.

JOHN S. SKAIFE, Clerk to the [illegible]. Asylum House, Clerkenwell, March 14, 1851.

LIGHTERAGE.—To Saw-Mill Proprietors, Timber Merchants, and Stone Merchants, as others, requiring Lighterage.—The Advertiser having a large number of Lighters in readiness to undertake LIGHTERAGE at prices that defy competition.—CHARLES STRUTTON, 36, Commercial-road, Limehouse.

THE METALLIC PAINT, produced by the PATENT ALKALI COMPANY, has been extensively used for several years on farm buildings, iron bridges, roofs, and railings, shipping, &c., and it is universally admitted that it covers a greater surface than any other pigment, and stands far better on iron, being, in white lead time, and Roman cement, than the ordinary paints. Fine black, 22 per ton; rich purple brown, 18 per ton. Company's offices, 1, New Broad-street, London.

JOHN A. WHITE, Secretary.

PURE PATENT WHITE ZINC PAINT of the VIEILLE MONTAGNE ZINC MINING COMPANY.

This Company having become the Proprietors of all rights and patents of the late Patent White Zinc Company in Prussia and Belgium, represented by PATENTEE on a large scale, the WHITE OXIDE of ZINC in a PURE STATE, and of a quality which can only be manufactured from the Zinc of their Mines in Belgium. The Patent White Zinc Paint is superior in every respect to white lead paint. It is not only free from all poisonous influence, and is entirely free from white lead, sulphurets of lead ores, or any deleterious or mineral matter, but is perfectly durable, as white lead paint is not. White zinc paint cannot arise from the human frame neither turns yellow by the action of sulphuretted hydrogen, as is often the case with white lead paint, or other pigments, as the white lead paint is decomposed by the action of sulphuretted hydrogen, and the surface blackens; whereas zinc paint is not affected by sulphuretted hydrogen, and consequently remains white. Persons who manufacture and use white zinc paint, declare that it works more kindly than white lead, and that it is not subject to that tendency to contract which white lead paint is subject to, and which frequently causes the paint to crack and peel off, whereas zinc paint, when adulterated, it becomes a very inferior paint, instead of a very rich one.—For further particulars and Prospectuses apply to Mr. H. F. MICHELL, general agent for England and Scotland, at the Company's offices, 13, Manchester-buildings, Westminster, S.W., or at White Zinc Paint Depôt, 5, Cornhill, where a sample of the White Zinc Paint for trial may be had.

DAMP WALLS.—New PATENT PAINT is guaranteed to cure, will dry in a few hours, and may be immediately covered over with PAPER and CO.'s new oils, 8, Wellington-street, Strand, corner.

PATENT WHITE ZINC PAINT.— JOHN WARNER and SONS are prepared to supply this paint to builders, painters, and plumbers, on wholesale terms. It is free from all poisonous qualities; it is unaffected by sea water, sulphurets of hydrogen, or any of the gases; and preserves its original colour when white lead paint will not.—Prospectuses to be had at J. Warner and Sons', 8, Crescent, Jewin-st., London.

HUBBUCK'S PATENT WHITE ZINC PAINT—ANNOUNCEMENT.

For MARINE USES, it possesses the following advantages:—It is a better basis than any other Paint, and resists the vibrations of the vessel, unaffected by bilge-water, or noxious vapours from cargo. The White Paint on the hold of a ship, after discharging a mixed cargo, is found to be as white as on new timber, when newly painted; whereas, on the hold of ships painted with any other paint hitherto known, and tried, so failed, the "White Zinc Paint" has preserved the freshness of its colour. Moreover, by virtue of its gaseous action on iron it causes the iron and forms an amalgam of the iron metals, which protects the iron from rust, decay, or corrosion.

For the GENERAL PURPOSES of the decorative painter, the "White Zinc Paint" has been found unsurpassed in whiteness, clearness of colour, durability, and beauty of texture. It becomes a hard and beautiful pellucid surface, like the finest enamels.

For SANITARY PURPOSES the "White Zinc Paint" is unique, and only from its being totally free from every metallic and injurious admixture, and from its combining chemical qualities which prevent it from corroding or decomposing, as other paints have permitted furnaces or manufactory pigment with its use to emit disinfectants. Fumigations and Fowler's Chloride are avoided by its use, as well as similar remedies for the corruption of newly painted rooms. Apartments can be immediately occupied without injury to the health of children or the most delicate constitution. It becomes cheaper than common paint, from its spreading over a much larger surface. 1 cwt. of this paint covers as much as is usually covered by 1 ton of white lead. Each cask is stamped with the name "Hubbuck, London.—Patent," as the style of the Manufacturers. A circular with full particulars may be had of the manufacturers, THOMAS HUBBUCK and SON, Colour Works, opposite the London Dock.

A SPIRAL STAIRCASE, IRON, an IRON GIRDER, 21 feet long and two others small, and TWO CAST-IRON SASH FRAMES, to be DISPOSED OF by TENDER, together or separate.—May be seen, and further particulars obtained, by applying to the FOREMAN, Langham Baizaar Office, Langham-place, Regent-street.

LAWRENCE and CO., 55, Parliament- street, Westminster, and 15, York-place, Lambeth, Manufacturers and Dealers in Zinc, &c.—Patent Ink Chimney Plates for fire-backs, various sorts of chimney-cowls and tops, perforated zinc or sheets. Zinc, per foot: 7-oz. 2½d.; 8-oz. 2¾d.; 9-oz. 3d.; 10-oz. 3½d.; per lb. Shades, vitrifiers, &c. drawn from the solid to order. Zinc or brass plates supplied or engraved in best manner. Spelter and sheet zinc and nails at lowest market prices.

VOISELEES' RINGS.

GUTTA PERCHA CURTAIN and CORNICE RINGS.—These rings have much approved by the public, particularly for curtains and lace curtains, owing to the peculiar properties of Gutta Percha, these rings do not mark or injure when drawn across the pole or rod. The fullest size may be had, either with or without hooks.—Sizes: 1 inch diameter, 11 inches; 1 inch do., 9 inch do.; 1 inch do., 8 inch do.

TURNING LATHES for TANKS, ORNAMENTAL MOULDINGS, &c., manufactured by the GUTTA PERCHA COMPANY (Patentees), 18, Wharf-road, City-road, London.

BROOKS (from Dollond's), OPTICIAN and MATHEMATICAL INSTRUMENT MAKER, respectfully assists from the public a continuance of their patronage. Having had experience of twenty years' experience in Dollond's, they may rely that all articles wherein he has a share of the most perfect character, and of moderate prices. SPECTACLES, Telescopes, Microscopes, Barometers, Thermometers, Magic Glasses, Drawing Instruments, Compasses, Barometers, Barrowing Instruments, Rules, Scales, &c., of every description.

41, Lucasie-street, St. Pauls.

PATENT VULCANIZED INDIA- RUBBER TUBING, for Gas Fittings, Chemical Purposes, Fire Engines, Marine Pumps, &c.—JAMES LEWIS HANCOCK, Sole Manufacturer and Licensee, Gloucester-road, Gloucester-road, London, begs to invite the attention of Architects, Builders, Engineers, and the trade generally, to the Vulcanized India-Rubber Tubing, which is now manufactured from 1-inch bore and upwards, in lengths from 5 to 100 feet, and of various strengths, suitable to the purposes for which it is applied. VULCANIZED HOSE for FIRE ENGINES, LIQUID MANURE, and for conveying HOT WATER to BATHS in DWELLING-HOUSES and BREWERIES, manufactured to resist great pressure of any length and size to order.

, Testimonials may be had on application to the Manufactory.

N.B. VULCANIZED WASHERS and SHEET RUBBER for Steam and Hot Water Pipes, and Packing for Pistons and Glands. Rings of steam Engines cut any size to order.